

Fig. 1

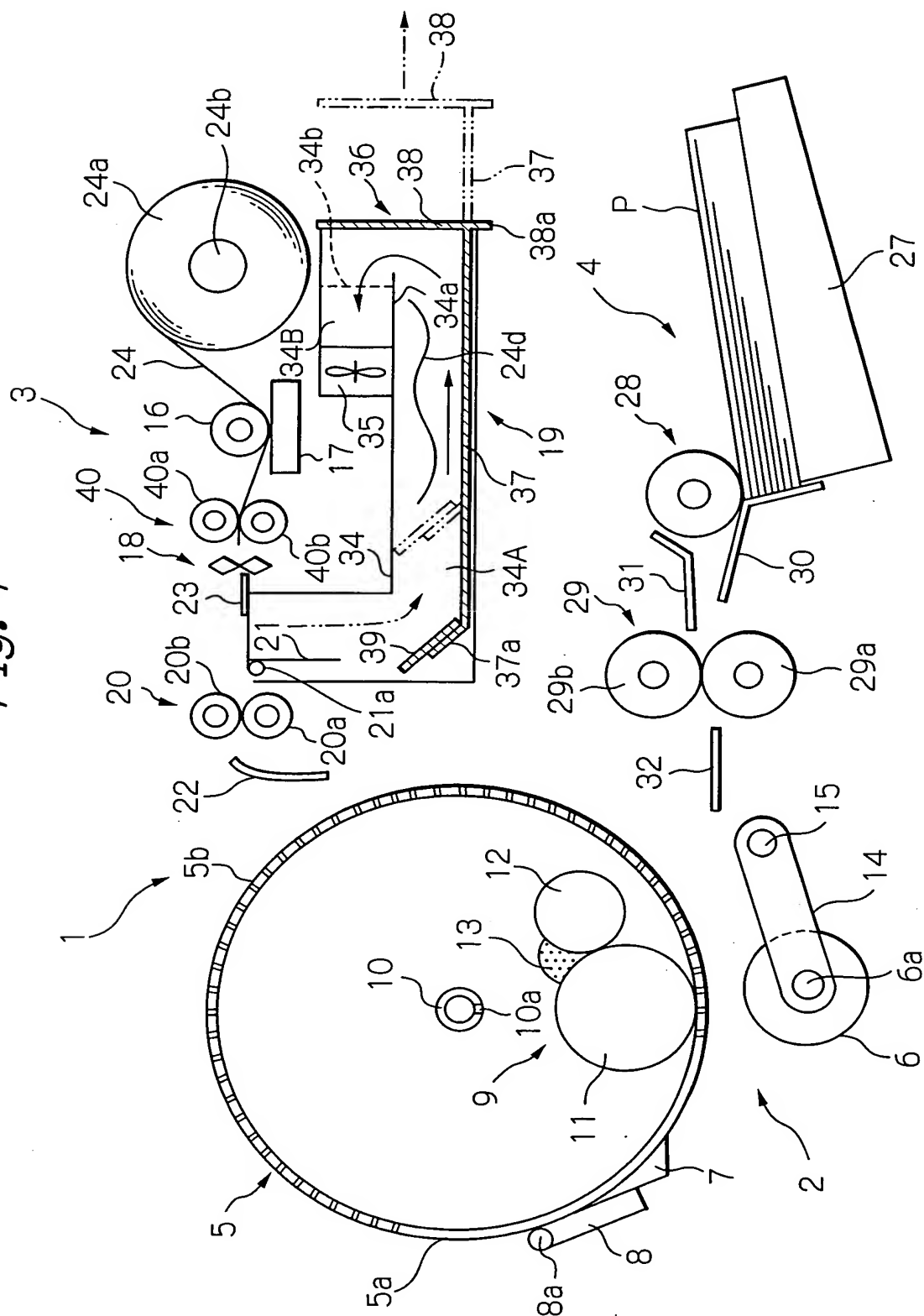


Fig. 2

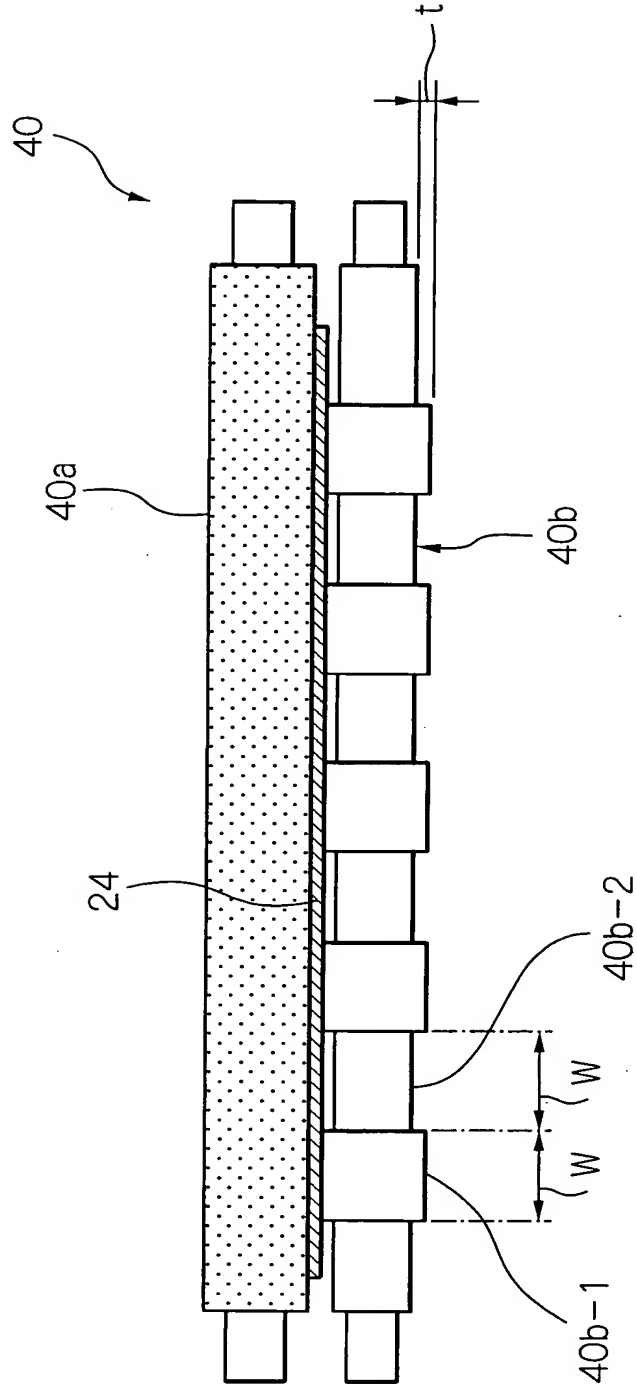


Fig. 3

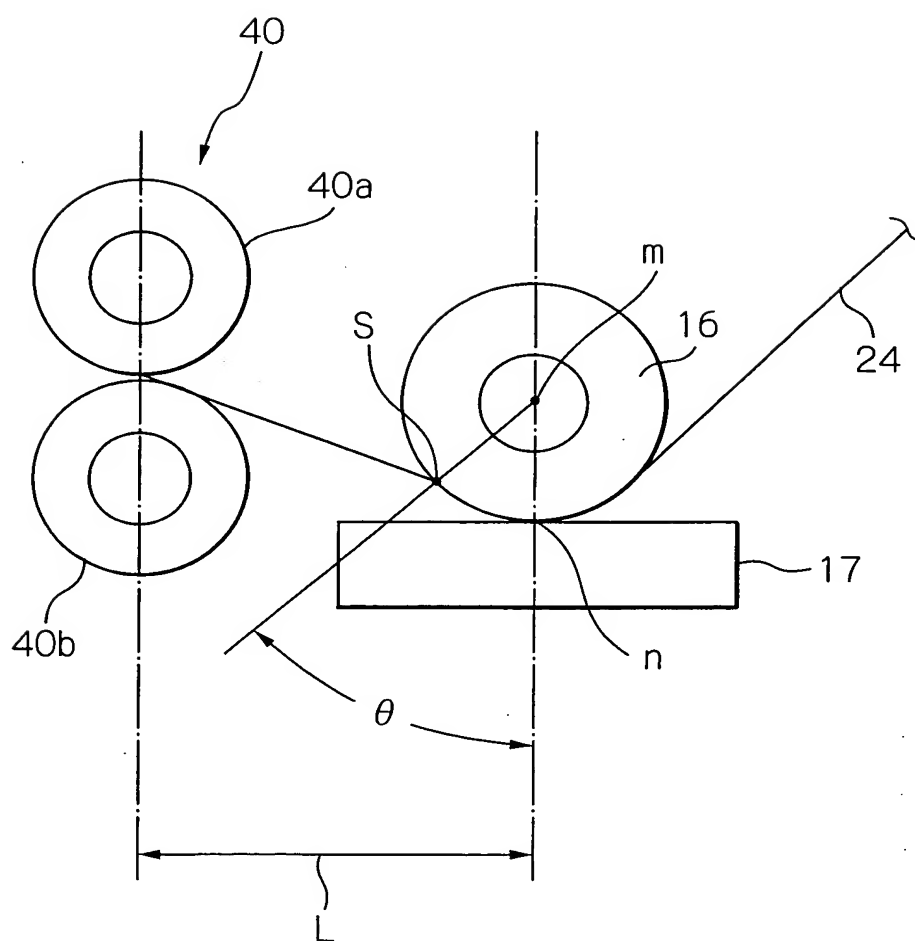


Fig. 4

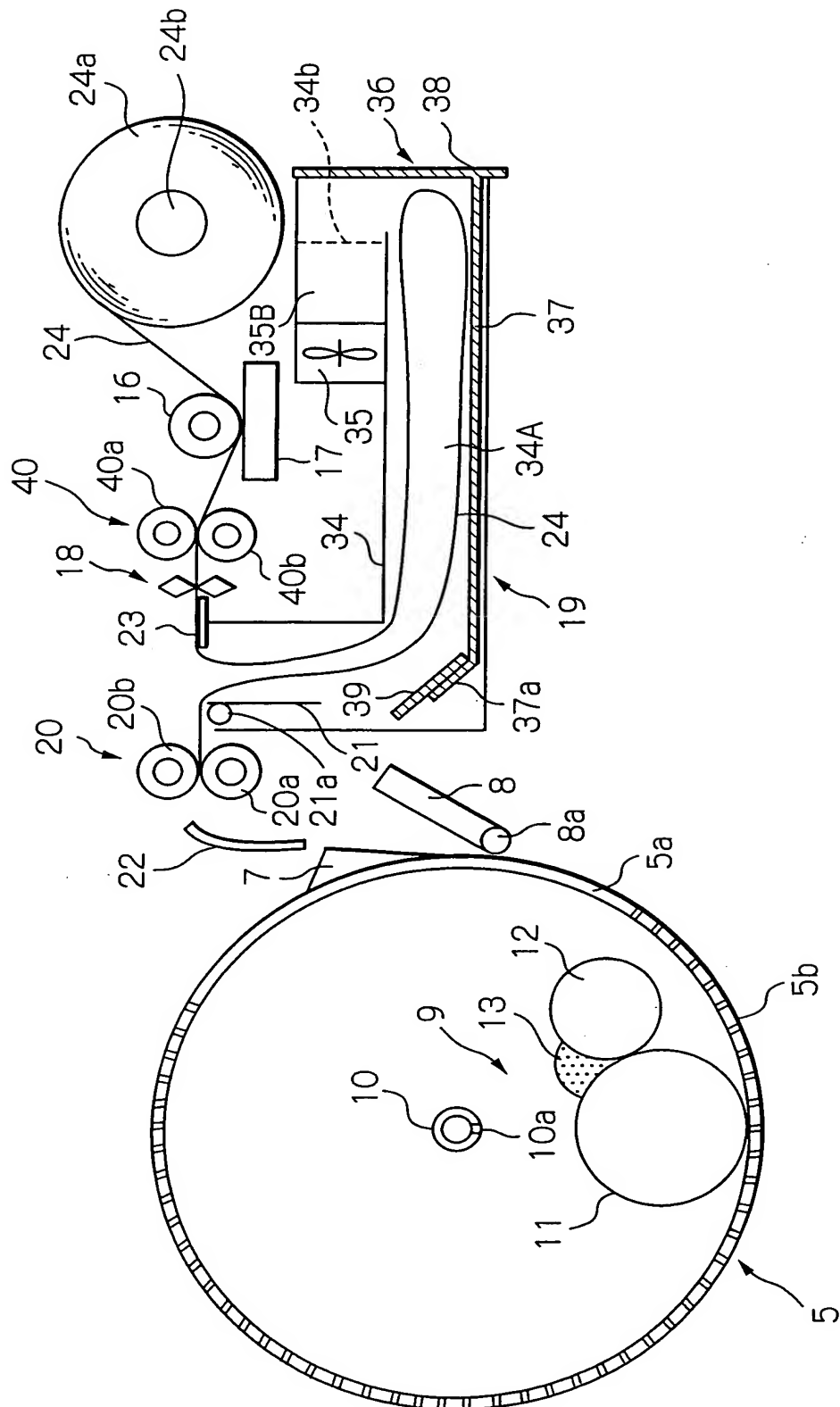


Fig. 5

| GROOVE WIDTH W | CONVEYANCE QUALITY | NOTE |
|-------------------|-----------------------|---|
| 40 mm | △ | DEFECTIVE CONVEYANCE DUE TO STATIC ELECTRICITY |
| 30 mm | ○ | SMOOTH CONVEYANCE |
| 20 mm | ○ | SMOOTH CONVEYANCE |
| 10 mm | ○ | SMOOTH CONVEYANCE |
| 5 mm | ○ | SMOOTH CONVEYANCE |
| 0 mm | × | DEFECTIVE CONVEYANCE DUE TO STATIC ELECTRICITY |

Fig. 6

| GROOVE DEPTH t | STENCIL A | STENCIL B | NOTE |
|---------------------|--------------|--------------|---|
| 0.0 mm | X | X | DEFECTIVE CONVEYANCE DUE TO STATIC ELECTRICITY |
| 0.05 mm | O | X | STATIC ELECTRICITY ONLY ON MASTER B |
| 0.1 mm | O | O | SMOOTH CONVEYANCE, NO CREASING |
| 0.4 mm | O | O | SMOOTH CONVEYANCE, NO CREASING |
| 0.5 mm | X | O | CREASING OF MASTER A |
| 1.0 mm | X | X | CREASING OF MASTERS A AND B |